

Application No. 10/786,988
Attorney Docket No 2004B010
Response to Office Action Dated September 29, 2004

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0042] with the following amended paragraph:

[0042] In an embodiment, the molecular sieve capable of converting an oxygenate to an olefin compound is an intergrowth material having two or more distinct phases of crystalline structures within one molecular sieve composition. In particular, intergrowth molecular sieves are described in the U.S. Patent Application Serial No. 09/924,016 filed August 7, 2001 No. 6,812,372 and PCT WO 98/15496 published April 16, 1998, both of which are herein fully the intergrowth descriptions being incorporated herein by reference. In another embodiment, the molecular sieve capable of converting an oxygenate to an olefin compound comprises at least one intergrown phase of AEI and CHA framework-types. For example, SAPO-18, ALPO-18 and RUW-18 have an AEI framework-type, and SAPO-34 has a CHA framework-type.